

IN THE SPECIFICATION:

Please amend the paragraph beginning at p. 4, line 4 as follows:

The dichroic mirror is obtained by laminating multiple films on a glass substrate, and varies the transmissivity in accordance with the wavelength. In the two-dimensional image display device 700 shown in figure ~~15~~ 14, the first dichroic mirror 705a reflects lights of wavelengths shorter than a threshold wavelength of about 580nm, and passes only lights having wavelengths longer than this threshold wavelength. The second dichroic mirror 705b reflects lights of wavelengths shorter than a threshold wavelength of about 490nm, and passes only lights having wavelengths longer than this threshold wavelength.